



FCC&ISED RF STATEMENT

(Product with embedded product)

To whom it may concern,

As to the radio communication and/or radiodetermination function(s) of the product "<u>HUAWEI Touch</u>" made by Huawei Technologies Co., Ltd., we declare that it is in conformity with the following radio requirements:

• FCC (FCC ID: QIS-TOUCH): 47CFR Part 15, Subpart C&E.

• ISED (IC: 6369A-TOUCH): RSS-Gen (Issue 5), RSS-247 (Issue 2).

, considering that:

- 1. The product incorporates another authorized product "<u>AGS2-W19</u>", which is in conformity with the following radio requirements:
 - a) FCC (FCC ID: QISAGS2-W19): 47CFR Part 15, Subpart C&E.
 - b) ISED (IC: 6369A-AGS2W19): RSS-Gen (Issue 5), RSS-247 (Issue 2).
- 2. The "AGS2-W19" was incorporated the final product "HUAWEI Touch", and has the following modifications as declared by the applicant:
 - a) No change to the original hardware design, only the Bluetooth® function was disabled.
- 3. Considering the differences and modifications as mentioned above, the re-assessment and additional testing for the final product "<u>HUAWEI Touch</u>" should be required (as follows). Note that the re-assessment for the final product, together with the original RF report(s), shall be collectively used to demonstrate the conformity of the final product.
 - a) The measurements of "Conducted emissions at AC power line" and "Radiated unwanted emissions" were performed, see detailed in RF report "SZEM181101029801" issued by SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch.
 - b) The measurements of "Conducted emissions at AC power line" and "Radiated unwanted emissions" were performed, see detailed in RF report "SZEM181101029802" issued by SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch.

If any questions, please do not hesitate to contact with me.

Sincerely, December 3, 2018

Zhang Weimin, RF Engineer

Global Compliance and Testing Center of Huawei Technologies Co., Ltd. (Reliability Laboratory of Huawei Technologies Co., Ltd.)